

## Seznam literatury

- Becta. 2009a. *Harnessing Technology: Schools Survey 2009*. Coventry: Becta.
- Becta. 2009b. *Harnessing Technology Review 2009: The Role of Technology in Education and Skills*. Coventry: Becta.
- Bietenbeck, Jan. 2014. „Teaching Practices and Cognitive Skills.“ *Labour Economics* 30: 143–153.
- Birch, Sondra H., Gary Ladd. 1997. „The teacher-child relationship and children's early school adjustment.“ *Journal of School Psychology* 35: 61–79.
- Blossfeld, Hans-Peter, Yossi Shavit. 1993. „Persisting Barriers: Changes in Educational Opportunities in Thirteen Countries.“ In Yossi Shavit, Hans-Peter Blossfeld (eds.). *Persistent Inequality*. Boulder, CO: Westview Press.
- Burrill, Gail, Jacquine Allison, Glenda Breaux, Signe Kastberg, Keith Leatham, Wendy Sanchez. 2002. *Handheld Graphing Technology in Secondary School Mathematics: Research Findings and Implications for Classroom Practice*. Dallas, TX: Texas Instruments.
- Cambria, Jenna, C. S. Coddington, J. T. Guthrie, A. Wigfield. 2010. „Dedication as a mediator of motivation and achievement.“ Poster presented at *the Annual meeting of the Society for Research on Adolescence*, Philadelphia.
- Cambria, Jenna, John T. Guthrie. 2010. „Motivating and engaging students in reading.“ *New England Reading Association Journal* 46 (1): 16–30.
- Carrasco, Marcela Roman, F. Murillo Torrecilla. 2012. „Learning environments with technological resources: a look at their contribution to student performance in Latin American elementary schools.“ *Educational Technology Research and Development* 60 (6): 1107–1128.
- Celik, V. 1999. *Instructional Leadership*. Ankara: Pegem Publication.
- Condie, Rae, Bob Munro. 2007. *The Impact of ICT in Schools – a Landscape Review*. Strathclyde: University of Strathclyde.
- Cuevas, Ricardo, Nikos Ntoumanis, Juan G. Fernandez-Busos, Kimberley Bartholomew. 2018. „Does teacher evaluation based on student performance predict motivation, well-being and ill-being?“ *Journal of School Psychology* 68: 154–162.
- Česká školní inspekce. Webové stránky: <http://www.csicr.cz/>
- Česká školní inspekce. 2011. *Podpora rozvoje čtenářské gramotnosti v předškolním a základním vzdělávání*. Praha: ČŠI.
- Česká školní inspekce. 2016. *Žáci a ICT – Sekundární analýza výsledků šetření ICILS 2013 a PISA 2012*. Praha: ČŠI.
- Česká školní inspekce. 2017a. *Koncepční rámec šetření PIRLS 2016*. Praha: ČŠI.
- Česká školní inspekce. 2017b. *Mezinárodní šetření PIRLS 2016. Národní zpráva*. Praha: ČŠI.



- Deci, Edward L., Richard M. Ryan. 1985. *Intrinsic motivation and self-determination in human behavior*. New York: Plenum Press.
- Doležalová, J. 2009. „Produkty a efekty edukace. Gramotnost.“ Pp. 223–229 in Jan Průcha (ed.). *Pedagogická encyklopedie*. Praha: Portál.
- Duke, B., Carleton C. Murdock, E. Bontempi, M. Columbus, Douglas F. Kaufman. 2004. „Validation of the Motivation to Teach Scale.“ Paper presented at the annual meeting of American Educational Research Association. San Diego, CA.
- Dvořák, Dominik, Jana Straková. 2016. „Konkurence mezi školami a výsledky žáků v České republice: pohled zblízka na šetření PISA 2012.“ *Pedagogika* 66 (2): 206–229.
- Eickelmann, B., K. Drossel, H. Wendt, W. Bos. 2012. „ICT-use in primary schools and children's mathematics achievement: a multi level approach to compare educational systems through an International Lens with TIMSS data.“ *Joint AARE APERA International Conference, WERA focal meeting*, Sydney 2012.
- ePIRLS 2016. Webové stránky:  
<http://timssandpirls.bc.edu/pirls2016/international-results/epirls/about-epirls-2016/#side>
- Evans, Mary Ann, Maureen Fox, Louise Cremaso, Lori McKinnon. 2004. „Beginning reading: The views of parents and teachers of young children.“ *Journal of Educational Psychology* 96: 130–141.
- Eyal, Ori, Guy Roth. 2011. „Principals' Leadership and Teachers' Motivation Self-Determination Theory Analysis.“ *Journal of Educational Administration* 49 (3): 256–275.
- Fernet, Claude, Caroline Sénécal, Frédéric Guay, Herbert Marsh, Martin Dowson. 2008. „The Work Tasks Motivation Scale for Teachers (WTMST).“ *Journal of Career Assessment* 16 (2): 256–279.
- Fernet, Claude, Frédéric Guay, Caroline Sénécal, Stéphanie Austin. 2012. „Predicting Intraindividual Changes in Teacher Burnout: The Role of Perceived School Environment and Motivational Factors.“ *Teaching and Teacher Education* 28 (4): 514–525.
- Findikci, I. 2006. *Human Resource Management*. Istanbul: Alfa Publications.
- Fontana, David. 2003. *Psychologie ve školní praxi*. Praha: Portál.
- Fuchs, Thomas, Ludger Woessmann. 2004. *Computers and Student Learning: Bivariate and Multivariate Evidence on the Availability and Use of Computers at Home and at School*. Munich: CESifo.
- Gavora, Peter, Ólga Zápotočná a kolektiv. 2003. *Gramotnosť. Vývin a možnosti jej didaktického usmerňovanie*. Bratislava: Univerzita Komenského.
- Gumus, Sedat, Erkan Hasan Atalmis. 2011. „Exploring the relationship between purpose of computer usage and reading skills of Turkish students: evidence from PISA 2006.“ *The Turkish Online Journal of Educational Technology* 10: 129–140.
- Guthrie, John T. 2013. „Best Practises for Mtvivating Students to Read.“ In Leysley Mandel Morrow, Linda B. Gambrell (eds.). *Best Practises in Literacy Instruction. Fifth Edition*. New York: Guilford Press.



- Hall, Tracey E., Charles A. Hughes, Melinda Filbert. 2000. „Computer Assisted Instruction in Reading for Students with Learning Disabilities: A Research Synthesis.“ *Education and Treatment of Children* 23 (2): 173–193.
- Hamre, Bridget K, Robert C. Pianta. 2005. „Can Instructional and Emotional Support in the First-Grade Classroom Make a Difference for Children at Risk of School Failure?“ *Child Development* 76 (5): 949–967.
- Harrison, Colin, Chris Comber, Tony Fisher, Kaye Haw, Cathy Lewin, Eric Lunzer et al. 2003. *ImpaCT2: The Impact of Information and Communication Technologies on Pupil Learning and Attainment*. Coventry: Becta.
- Heckman, James J., Seong Hyeok Moon, Rodrigo Pinto, Peter A. Saveljev, Adam Yavitz. 2010. „The Rate of Return to the High/Scope Perry Preschool Program.“ *Journal of Public Economics* 94 (1–2): 114–128.
- Hein, Vello, Francis Ries, Francisco Pires Vega, Agnese Caune, Judit Hesteráné Ekler, Arunas Emeljanovas, Irena Valantiniene. 2012. „The Relationship Between Teaching Styles and Motivation to Teach Among Physical Education Teachers.“ *Journal of Sports Science and Medicine* 11: 123–130.
- Houška, Tomáš. 1995. *Škola pro třetí tisíciletí*. Praha: T. Houška.
- Howes, Carollee, Leslie C. Phillipsen, Ellen Peisner-Feinberg. (2000). „The consistency of perceived teacher-child relationships between preschool and kindergarten.“ *Journal of School Psychology* 38 (2): 113–132.
- Chandra, Vinesh, Margaret Lloyd. 2008. „The Methodological Nettle: ICT and Student Achievement.“ *British Journal of Educational Technology* 39 (6): 1087–1098.
- Cheema, Jehanzeb R., Bo Zhang. 2013. „Quantity and quality of computer use and academic achievement: evidence from a large-scale international test program.“ *International Journal of Education and Development using Information and Communication Technology* 9 (2): 95–106.
- Christodoulidis, Triantafyllos. 2004. *Achievement goals, task perceptions and motivation of teachers in physical education and other specialties. Doctoral dissertation*. Komotini, Greece: Democritus University of Thrace.
- IEA (International Association for the Evaluation of Educational Achievement). Webové stránky: <http://www.iea.nl/about-us>
- Janík, Tomáš. 2012. „Kvalita výuky: vymezení pojmu a způsobů jeho užívání.“ *Pedagogika* 62 (3): 244–261.
- Kadijevich, Djordje. 2015. „A Dataset from TIMSS to Examine the Relationship Between Computer Use and Mathematics Achievement.“ *British Journal of Educational Technology* 46 (5): 984–987.
- Kastberg, Signe, Keith Leatham. 2005. „Research on Graphing Calculators at the Secondary Level: Implications for Mathematics Teacher Education.“ *Contemporary Issues in Technology and Teacher Education* 5 (1): 25–37.
- Kikuchi, Hidefumi, Hiroshi Kato, Kanji Akahori. 2002. „Analysis of Children’s Web Browsing Process: ICT Education in Elementary Schools.“ *Proceeding of the International Conference on Computers in Education (ICCE’02)*. (online)



- Kirby, John R., Brenda Hogan. 2008. „Family literacy environment and early literacy development.“ *Exceptionality Education International* 18: 112–130.
- Kitching, Karl. Mark Morgan, Michael O’Leary. 2009. „It’s the Little Things: Exploring the Importance of Commonplace Events for Early-Career Teachers’ Motivation.“ *Teachers and Teaching* 15 (1): 43–58.
- Kocabas, Ibrahim. 2009. „The Effects of Sources of Motivation on Teachers’ Motivation Levels.“ *Education* 129 (4): 724–733.
- Korbel, Václav, Michal Paulus. 2017. „Do Teaching Practices Impact Socio-Emotional Skills?“ Prague: CERGE-EI.
- Korte, Werner B., Tobias Husing. 2006. *Benchmarking Access and Use of ICT in European Schools 2006: Results from Head Teacher and A Classroom Teacher Surveys in 27 European Countries*. Bonn: Empirica.
- Kramplová Iveta a kol. 2002. *Netradiční úlohy aneb Čteme s porozuměním*. Praha: Ústav pro informace ve vzdělávání.
- Kropáčková, Jana, Radka Wildová, Anna Kucharská. 2014. „Pojetí a rozvoj čtenářské pregramotnosti v předškolním období.“ *Pedagogická orientace* 24 (4): 488–509.
- Kulik, James A. 2003. *The effects of using instructional technology in elementary and secondary schools: What controlled evaluation studies say*. Menlo Park, CA: SRI International.
- Kyriacou, Chris, Richard Kunc, Paul Stephens, Age Hultgren. 2003. „Student Teachers’ Expectations of Teaching as a Career in England and Norway.“ *Educational Review* 55 (3): 255–263.
- Lam, Shui-fong, Rebecca Wing-yi Cheng, Harriet C. Choy. 2010. „School support and teacher motivation to implement project-based learning.“ *Learning and Instruction* 20: 487–497.
- LaRoche, Sylvie, Marc Joncas, Pierre Foy. 2017. „Sample Design in PIRLS 2016.“ In Michael O. Martin, Ina V. S. Mullis, Martin Hooper (eds.). *Methods and Procedures in PIRLS 2016*. Boston, MA: TIMSS & PIRLS International Study Center, Boston College.
- Lavy, Victor. 2015. „What Makes an Effective Teacher? Quasi-Experimental Evidence.“ *CESifo Economic Studies* 62 (1): 88–125.
- Lee, Yuan-Hsuan, Jiun-Yu Wu. 2012. „The effect of individual differences in the inner and outer states of ICT on engagement in online reading activities and PISA 2009 reading literacy: exploring the relationship between the old and new reading literacy.“ *Learning and Individual Differences* 22 (3): 336–342.
- Leppänen, Ulla, Pekka Niemi, Kaisa Aunola, Jari-Erik Nurmi. 2011. „Development of reading skills among preschool and primary school pupils.“ *Reading Research Quarterly* 39 (1): 72–93.
- Liu, Xiufeng. 2004. *Socio-Cultural Context for Online Learning: A Case Study Viewed from Activity Theory Perspective*. Paper presented at the Association for Educational Communications and Technology Conference, Chicago, IL.



- Livingstone, Sonia. 2012. „Critical Reflections on the Benefits of ICT in Education.“ *Oxford Review of Education* 38 (1): 9–24.
- Lynch, Lisa, Angela Fawcett, Roderick I. Nicolson. 2000. „Computer-assisted Reading Intervention in a Secondary School: An Evaluation study.“ *British Journal of Educational Technology* 4 (31): 333–348.
- Maněnová, Martina. 2012. *Vliv ICT na práci učitele 1. stupně základní školy*. Praha: Extrasystem Praha.
- Marjoribanks, Kevin. 1979. *Families and Their Learning Environments: An Empirical Analysis*. London: Routledge and Kegan Paul.
- Marjoribanks, Kevin. 2002. *Family and School Capital: Towards a Context Theory of Students' School Outcomes*. Dordrecht: Kluwer Academic Publishers.
- Median. 2015. *Analýza determinantů pracovní aktivity obyvatel sociálně vyloučených a sociálním vyloučením ohrožených oblastí (na datech UNDP Roma study 2011)*. Výzkumná zpráva. (online)
- Mertin, Václav. 2003. „Podpora a rozvoj čtenářských dovedností v předškolním věku.“ Pp. 121–129 in Václav Mertin, Ilona Gillernová (eds.). *Psychologie pro učitelky mateřských škol*. Praha: Portál.
- Moran, Anne, Rosemary Kilpatrick, Lesley Abbott, John Dallat, Billy McClune. 2001. „Training to Teach: Motivating Factors and Implications for Recruitment.“ *Evaluation and Research in Education* 15 (1): 17–32.
- Mullis, Ina V. S., Michael O. Martin, Albert E. Beaton, Eugenio J. Gonzalez, Kelvin D. Gregory, Robert A. Garden, et al. 2000. *TIMSS 1999: International Mathematics Report. Findings from IEA's Report of the Third International Mathematics and Science Study at the Eight Grade*. Boston, MA: TIMSS International Study Center, Boston College.
- Mullis, Ina V. S., Michael O. Martin (eds.). 2015. *PIRLS 2016 Assessment Framework, 2nd edition*. Chestnut Hill, MA: TIMSS & PIRLS International Study Center.
- Mullis, Ina V. S., Michael O. Martin, Shirley Goh, Caroline Prendergast (eds.). 2017. *PIRLS 2016 Encyclopedia: Education Policy and Curriculum in Reading*. Boston, MA: TIMSS & PIRLS International Study Center, Boston College.
- Mullis, Ina V. S., Michael O. Martin, Pierre Foy, Martin Hooper. 2017. *ePIRLS 2016 International Results in Online Informational Reading*. Boston, MA: TIMSS & PIRLS International Study Center, Boston College.
- Najvarová, Veronika. 2010. „Čtenářské strategie žáků prvního stupně základní školy.“ *Pedagogická orientace* 20 (3): 49–65.
- Národní ústav pro vzdělávání. 2013. *Stále méně dětí baví čtení*. (online)
- Nocar, David. 2003. „ICT ve výuce matematiky.“ *Department of Mathematics Report Series* 11.
- Noel, Sylvain, Patrice de Broucker. 2001. „Intergenerational Inequities: A Comparative Analysis of the Influence of Parents' Educational Background on Length of Schooling and Literacy Skills.“ In Walo Hutmacher, Douglas Cochrane, Norberto Bottani (eds.). *In Pursuit of Equity in Education: Using International Indicators to Compare Equity Policies*. Dordrecht: Kluwer Academic Publishers.



- OECD. 2014. „Does pre-primary education reach those who need it most?“ *Pisa in focus* 40 (online).
- Ofsted. 2004. *ICT in Schools – the Impact of Government Initiatives Five Years on*. London: Ofsted.
- Palermo, Francisco, Laura D. Hanish, Carol Lynn Martin, Richard A. Fabes, Mark Reiser. 2007. „Preschoolers' academic readiness: What role does the teacher-child relationship play?“ *Early Childhood Research Quarterly* 22 (4): 407–422.
- Peisner-Feinberg, Ellen a kol. 2001. „The relation of preschool child-care quality to children's cognitive and social development trajectories through second grade.“ *Child Development* 72: 1534–1553.
- Pelletier, Luc G., Louise Legault, Chantal Séguin-Lévesque. 2002. „Pressure From Above and Pressure From Below as Determinants of Teachers' Motivation and Teaching Behaviors.“ *Journal of Educational Psychology* 94 (1): 186–196.
- Perry, Laura, Andrew McConney. 2010. „Does the SES of the School Matter? An Examination of Socioeconomic Status and Student Achievement Using PISA 2003.“ *Teachers College Record Volume* 112 (4): 1137–1162.
- Pešat, Pavel, Vojtěch Gybas. 2014. „ICT ve vzdělávání žáků se speciálními vzdělávacími potřebami.“ Pp. 417–424 in *PSYCHOLOGICA XLII (2014)*. Univerzita Komenského: Bratislava.
- Pianta, Robert C., Michael S. Steinberg, Kristin B. Rollins. 1995. „The first two years of school: Teacher-child relationships and deflections in children's classroom adjustment.“ *Development and Psychopathology* 7 (2): 295–312.
- PIRLS 2016. Webové stránky: <https://timssandpirls.bc.edu/pirls2016/>
- Průcha, Jan, Eliška Walterová, Jiří Mareš. 2001. *Pedagogický slovník*. Praha: Portál.
- Rabušicová, Milada. 2002. *Gramotnost: staré téma v novém pohledu*. Brno: Georgetown.
- Rathore, Bharti. 2011 „Language Learning Through ICT.“ *Journal of Technology for ELT* 1 (1) (online).
- Reeve, Johnmarshall. 2009. „Why teachers adopt a controlling motivating style toward students and how they become more autonomy supportive.“ *Educational Psychologist* 44: 159–178.
- Reeve, Johnmarshall, Sung Hyeon Cheon. 2014. „An intervention-based program of research on teachers' motivating styles.“ Pp. 297–343 in Stuart Karabenick, Timothy C. Urdan (eds.). *Advances in motivation and achievement*. Bingley: Emerald Group Publishing.
- Reeve, Johnmarshall. 2016. „Autonomy-Supportive Teaching: Ehat It Is, How to Do It.“ Pp. 129–152 in Liu Woon Chia, John Wang Chee Keng, Richard M. Ryan (eds.). *Building Autonomous Learners: Perspectives from Research and Practice using Self Determination Theory*. Singapore: Springer.
- Reynolds, Arthur J. 2000. *Success in Early Intervention: The Chicago Child-Parent Centers*. Lincoln, London: University of Nebraska Press.
- Reynolds, David, Dave Treharne, Helen Tripp. 2003. „ICT – the Hopes and Reality.“ *British Journal of Educational Technology* 34 (2): 151–167.



Robová, Jarmila. 2012. „Výzkumy vlivu některých typů technologií na vědomosti a dovednosti žáků v matematice.“ *Scientia in educatione* 3 (2): 79–106.

Roth, Guy, Avi Assor, Yaniv Kanat-Maymon, Haya Kaplan. 2007. „Autonomous Motivation for Teaching: How Self-Determined Teaching May Lead to Self-Determined Learning.“ *Journal of Educational Psychology* 99 (4): 761–774.

Ryan, Richard M., Edward L. Deci. 2000. „Self-Determination Theory and the Facilitation of Intrinsic Motivation, Social Development, and Well-Being.“ *American Psychologist* 55 (1): 68–78.

Santlerová, Květoslava. 1995. *Metody ve výuce čtení a psaní*. Brno: Paido.

Sheard, Mary, Jebar Ahmed. 2007. *Engaging the Xbox Generation of Learners' in Higher Education*. Huddersfield: University of Huddersfield, School of Education and Professional Development.

Shu, Hua a kol. 2002. „The role of home-literacy environment in learning to read Chinese.“ Pp. 207–224 in Li, Gaffney, Packard (eds.). *Chinese children's reading acquisition: Theoretical and pedagogical issues*. Boston, MA: Kluwer Academic Publishers.

Schwerdt, Guido, Amelie C. Wuppermann. 2011. „Is Traditional Teaching Really All That Bad? A Within-Student Between-Subject Approach.“ *Economics of Education Review* 30 (2): 365–379.

Sirin, Selcuk R. 2005. „Socioeconomic Status and Academic Achievement: A Meta-Analytic Review of Research.“ *Review of Educational Research* 75 (3): 417–453.

Slates, Stephanie L., Karl L. Alexander, Doris R. Entwisle, Linda S. Olson. 2012. „Counteracting summer slide: Social capital resources within socioeconomically disadvantaged families.“ *Journal of Education for Students Placed at Risk* 17: 165–185.

Spear, Margaret, Katy Gould, Barbara Lee. 2000. *Who would be a teacher? A review of factors motivating and demotivating prospective and practising teachers*. Slough: National Foundation for Educational Research.

Straková, Jana. 2007. „The Impact of the Structure of the Education System on the Development of Educational Inequalities in the Czech Republic.“ *Czech Sociological Review* 43 (3): 589–610.

Straková, Jana. 2010. „Dopad diferenciacie vzdělávacích příležitostí v povinném vzdělávání na vývoj nerovností ve výsledcích žáků v ČR po roce 2000.“ *Pedagogika* (60): 21–37.

Straková, Jana, Jaroslava Simonová. 2015. „Beliefs of Czech teachers as a prerequisite for effective teaching.“ *Studia pedagogica* 20 (4): 53–70.

Šauerová, Markéta. 2012. „Vliv vývoje sociálních interakcí dětí předškolního a mladšího školního věku na možnost podpory čtenářské gramotnosti v rodinné edukaci.“ *Pedagogika* 61 (1–2): 126–136.

Šebesta, Karel. 2005. *Didaktika českého jazyka a komunikační výchova*. Praha: Karolinum.

Taylor, Ian M., Nikos Ntoumanis. 2007. „Teacher motivational strategies and student self-determination in physical education.“ *Journal of Educational Psychology* 99: 747–760.



Teltemann, Janna, Reinhard Schunck. 2017. „Education systems, school segregation, and second-generation immigrants' educational success: Evidence from a country-fixed effects approach using three waves of PISA.“ *International Journal of Comparative Sociology* 57 (6): 401–424.

TIMSS, PIRLS. Webové stránky: <https://timssandpirls.bc.edu/about.html>

Torppa, Minna a kol. 2007. „Modeling the early paths of phonological awareness and factors supporting its development in children with and without familial risk of dyslexia.“ *Scientific Studies of Reading* 11: 73–103.

Underwood, Jean. 2004. „Research into Information and Communications Technologies: Where Now?“ *Technology, Pedagogy and Education* 13 (2): 135–145.

Vašutová, Jaroslava. 2006. „Kvalifikace učitelů pro permanentní změnu.“ In Josef Maňák a Tomáš Janík (eds.). *Problémy kurikula základní školy. Sborník prací Pedagogické fakulty MU č. 192*. Brno: Masarykova univerzita.

Vykoukalová, Věra. 2013. *Možnosti rozvíjení čtenářské gramotnosti prostřednictvím specificky zaměřených úloh. Dizertační práce*. Praha: Pedagogická fakulta UK.

Wellington, Jerry. 2005. „Has ICT Come of Age? Recurring Debates on the Role in Education, 1982–2004.“ *Research in Science & Technological Education* 23 (1): 25–39.

Wildová, Radka. 2005. *Rozvíjení počáteční čtenářské gramotnosti*. Praha: Pedagogická fakulta UK.

Wildová, Radka, Zdeněk Křivánek. 2009. „Základy gramotnosti (počáteční čtenářská gramotnost).“ In Jan Průcha (ed.). *Pedagogická encyklopedie*. Praha: Portál.

Wildová, Radka. 2012. „Čtenářská gramotnost v evropském kontextu.“ *Pedagogika* 62 (1–2): 45–52.

Willms, Douglas J. 1999. „Quality and Inequality in Children's Literacy: The Effects on Families, Schools, and Communities.“ In Daniel P. Keating, Clyde Hertzman (eds.). *Developmental Health and the Wealth of Nations: Social, Biological, and Educational Dynamics*. New York: Guilford Press.

Zhang, Su zhen, George K. Georgiou, Shu Hua. 2018. „What Aspects of the Home Literacy Environment Differentiate Chinese Children At Risk for Reading Difficulties From Their Not At Risk Controls?“ *Preschool and Primary Educational Journal* (in press).

Zikl, Pavel a kol. 2011. *Využití ICT u dětí se speciálními potřebami*. Praha: Grada Publishing.

Zikl, Pavel a kol. 2015. „The Possibilities of ICT Use for Compensation of Difficulties with Reading in Pupils with Dyslexia.“ *Procedia – Social and Behavioral Sciences* 176: 915–922.

Zounek, Jiří., Klára Šedová. 2009. *Učitelé a technologie: Mezi tradičním a moderním pojetím*. Brno: Paido.

Zymeraj, Shpëtim. 2018. „Developing Language Skills in Preschool Children through Games.“ *European Journal of Language and Literature Studies* 4 (4): 6–9.

